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<input type="checkbox"/>	L10	\$vakmaa\$ or "val ala lys met ala ala"	4
<input type="checkbox"/>	L9	stscmeagsycg\$ or "ser thr ser cys met glu ala gly ser tyr cys gly"	0
<input type="checkbox"/>	L8	cktyskyc\$ or "cys lys thr tyr ser lys tyr cys"	0
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<input type="checkbox"/>	L6	gccshpac\$ or "gly cys cys ser his pro ala cys ser"	4
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<input type="checkbox"/>	L4	conus and l2 not l3	0
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<input type="checkbox"/>	L1	5700778	7

END OF SEARCH HISTORY

Courtlink and Lexis Litigation Search for U.S. Patent 5700778; Case: 09469496

Patent Search: Microsoft Internet Explorer powered by MSN

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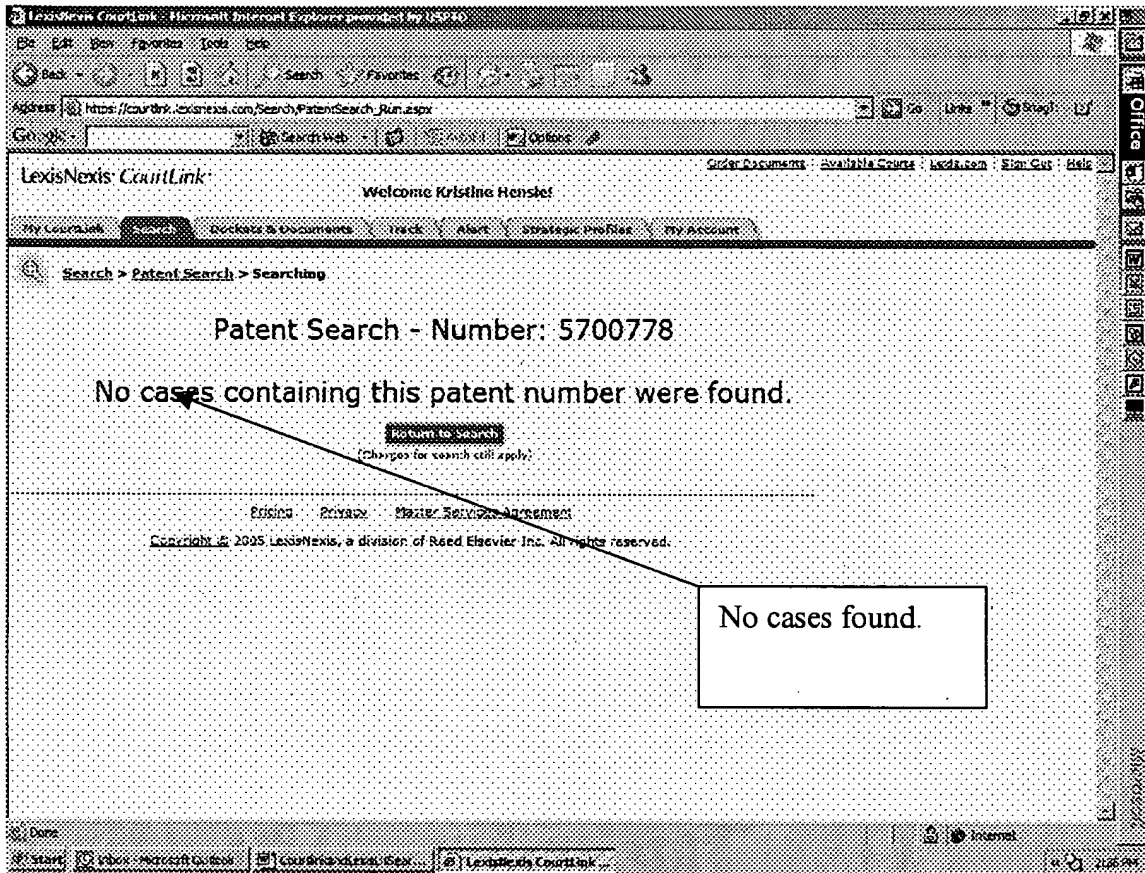
Case Matter Code (e.g., Bigskeyd) Previous Codes (e.g., 100)

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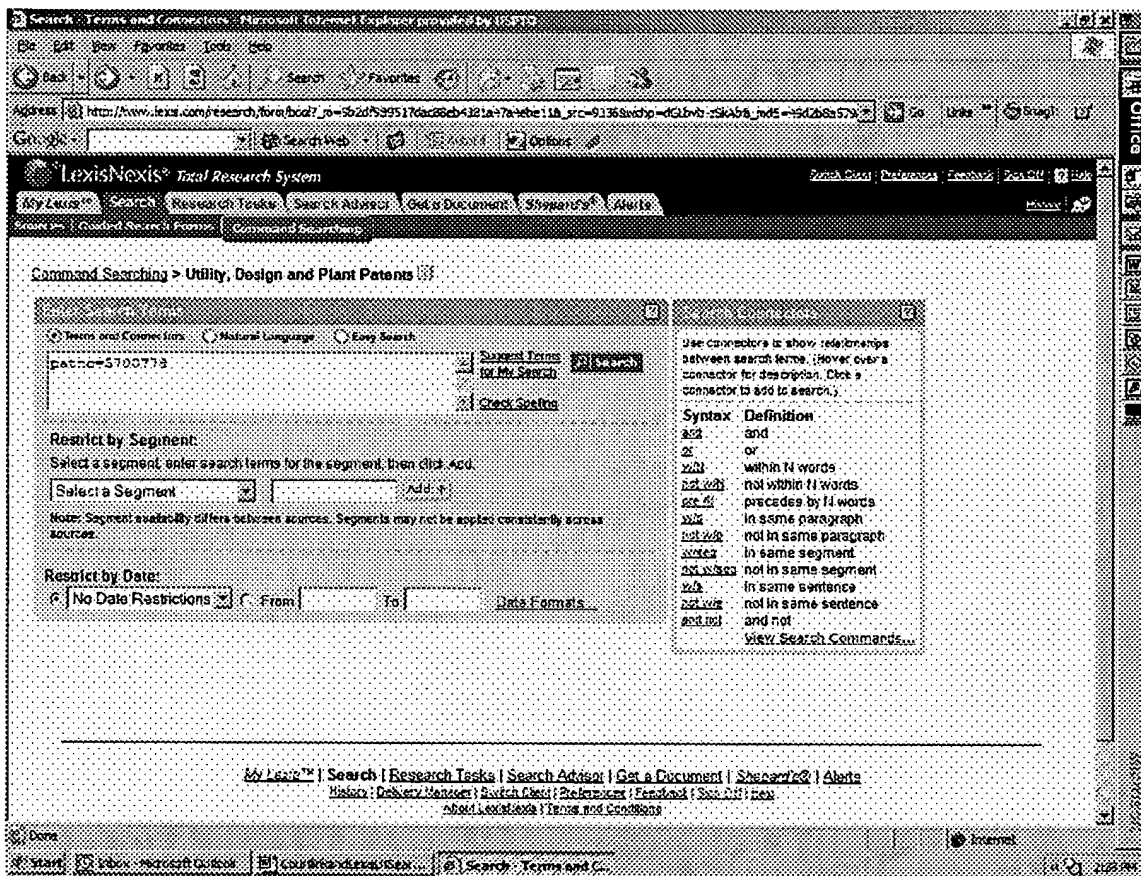
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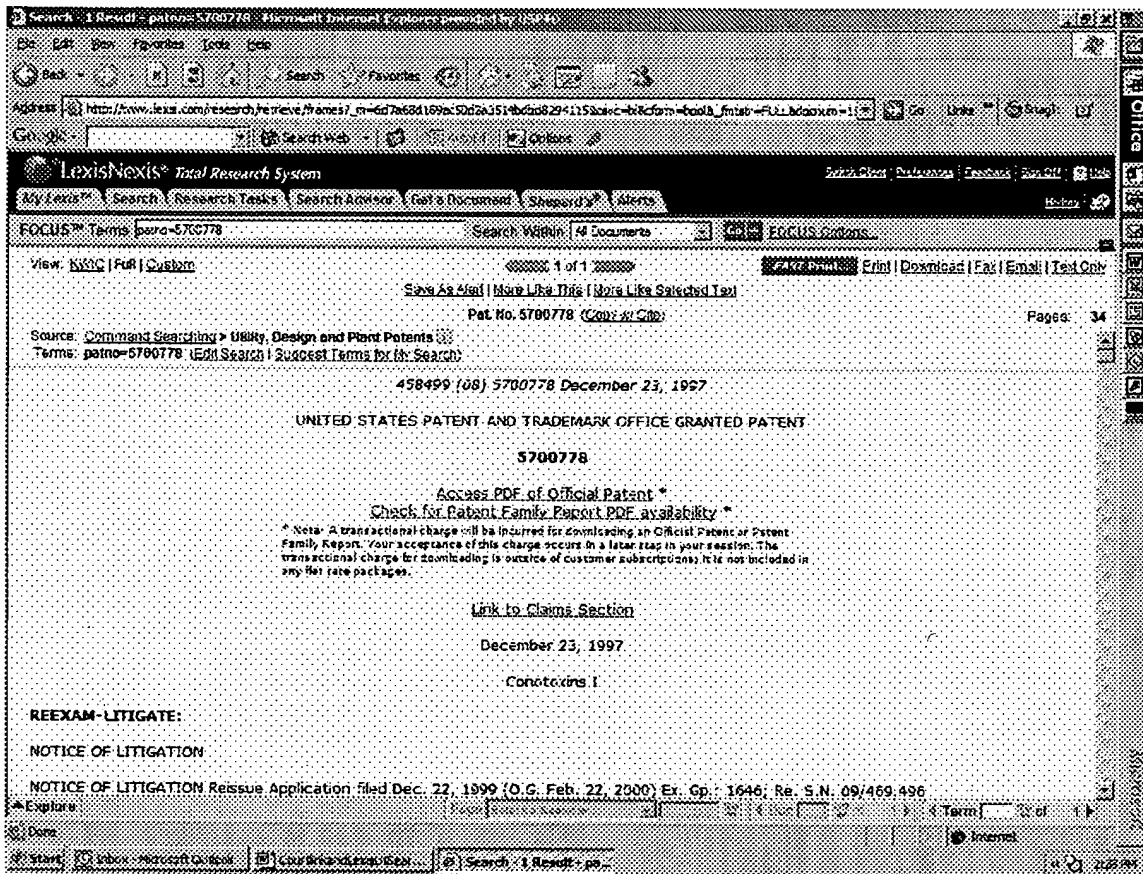
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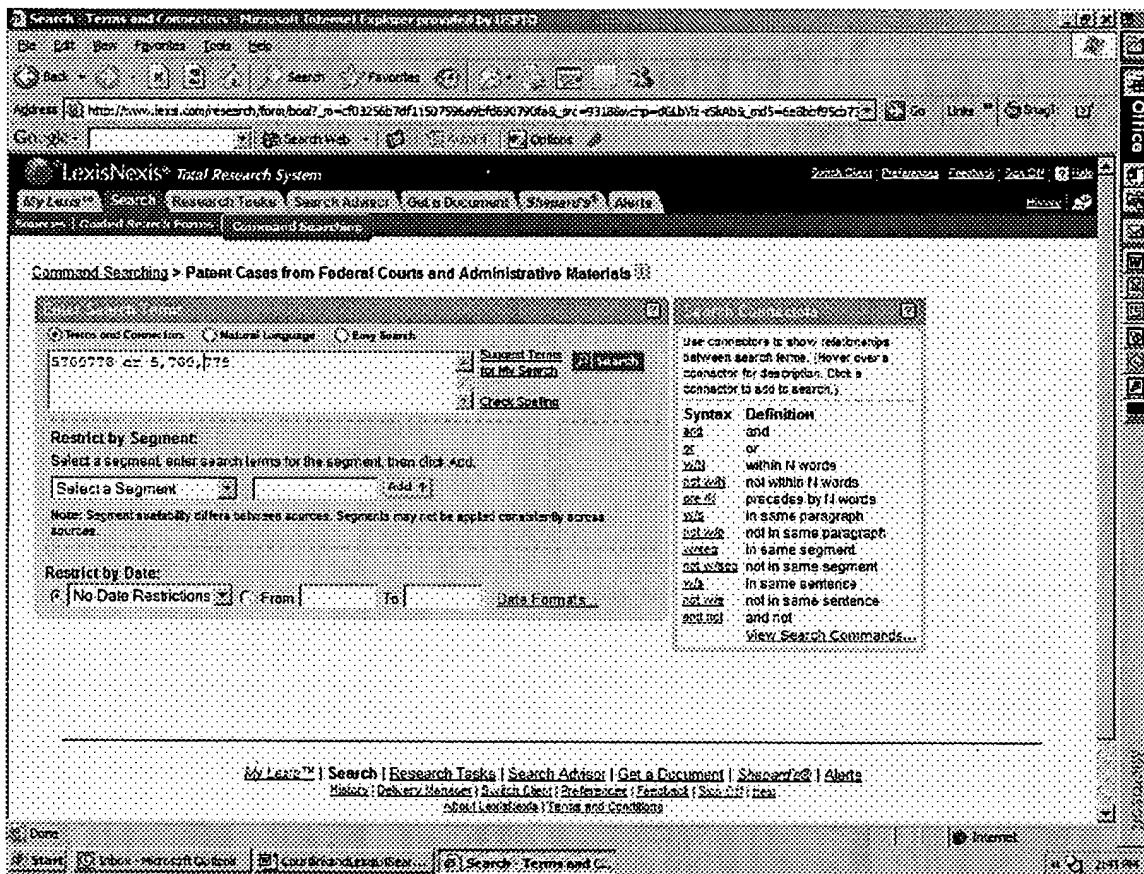
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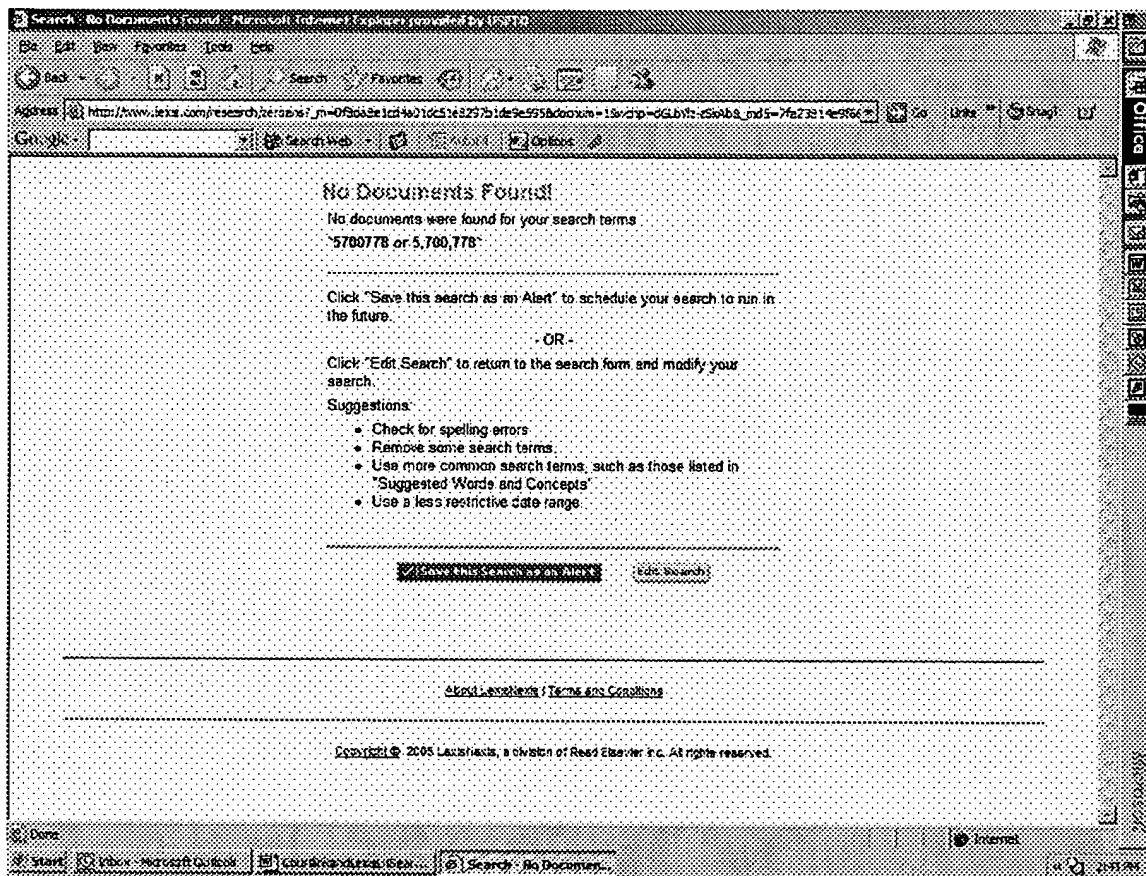
Searched Utility, Design and Plant Patents.



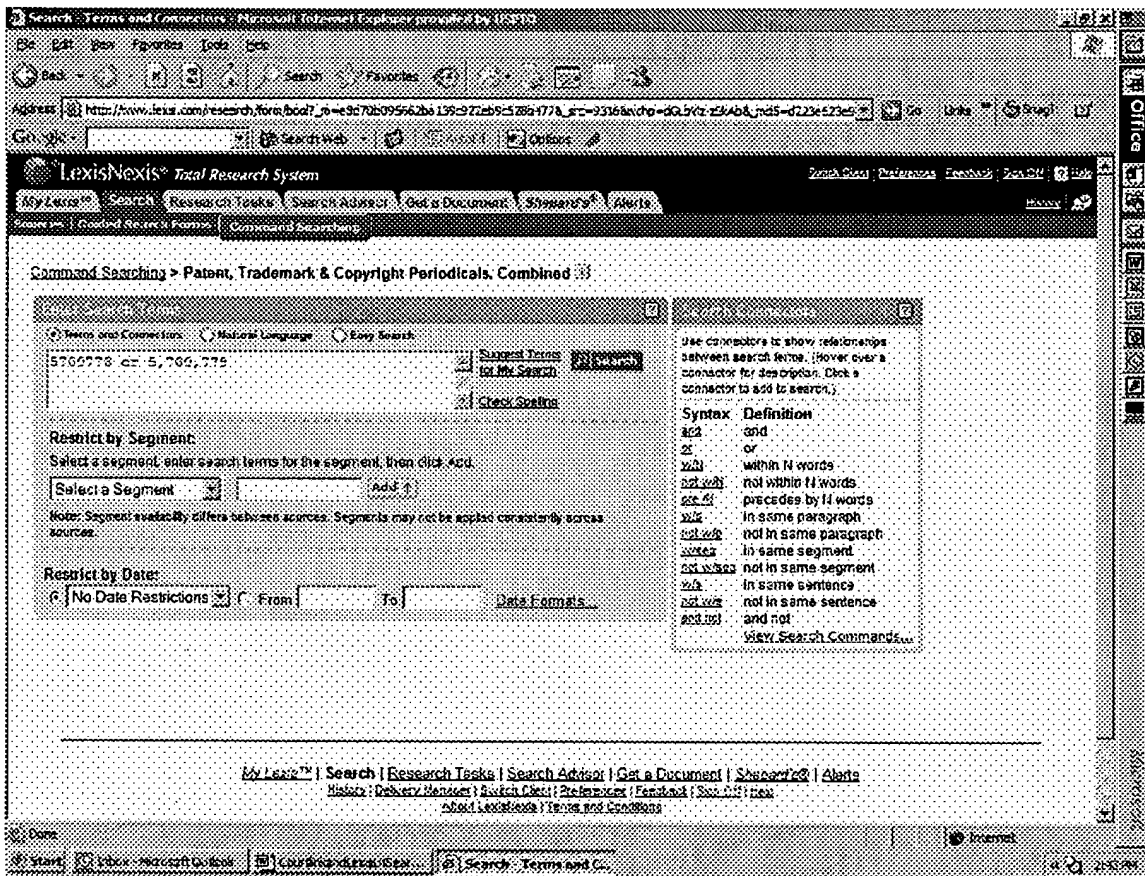
Lexis lists litigation at the top of its patents; No litigation listed except Reexam.



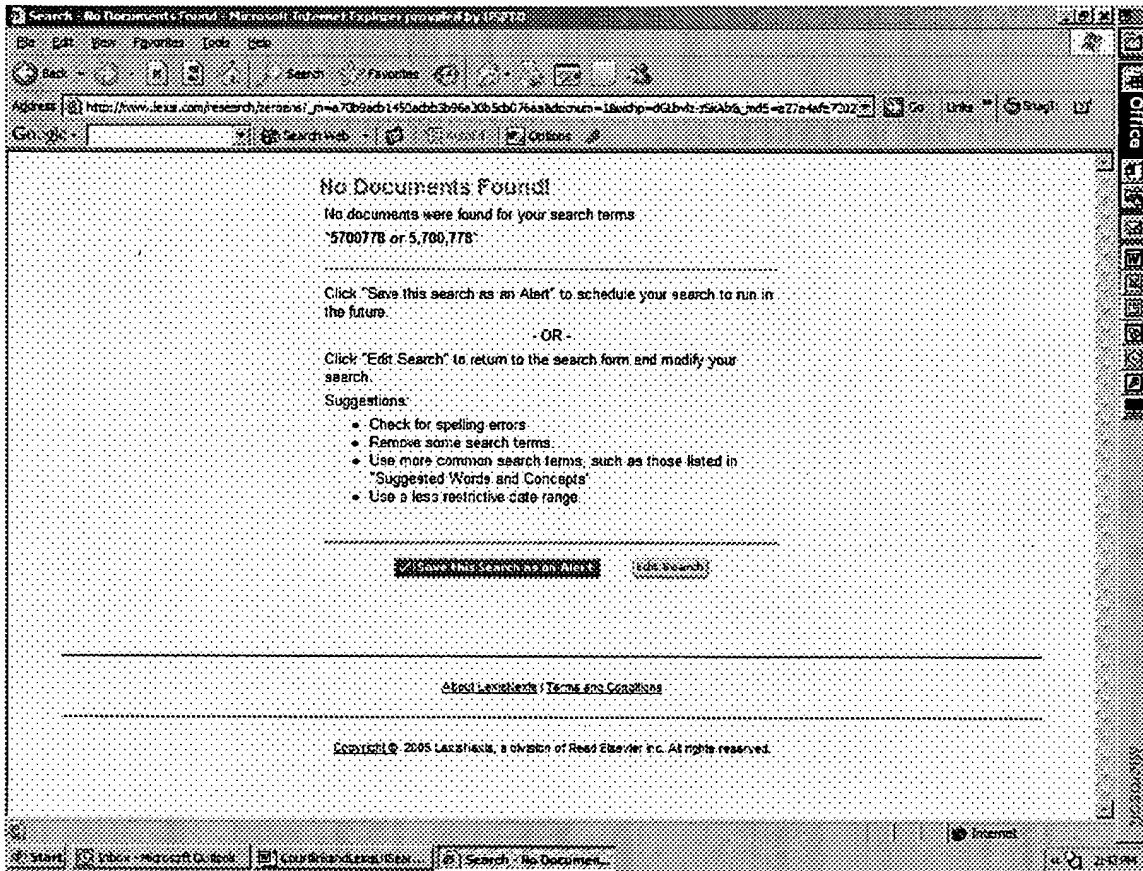
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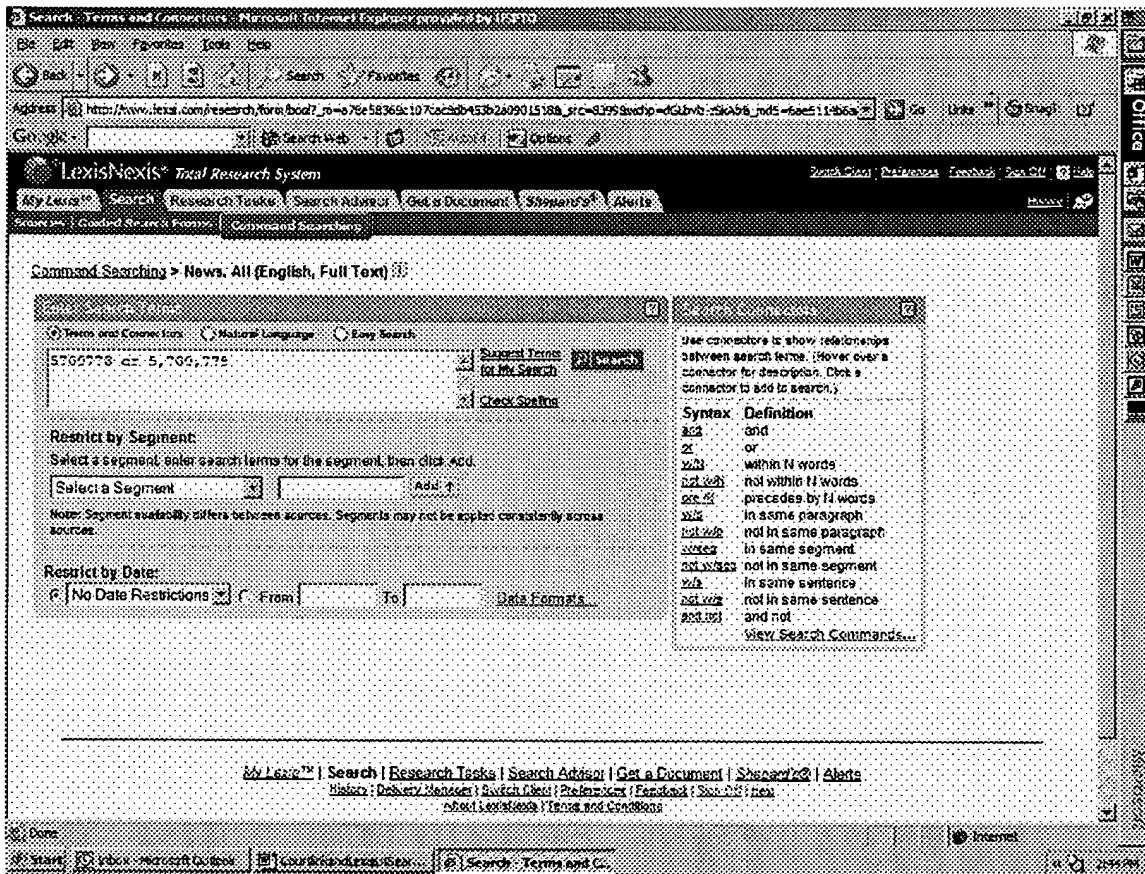
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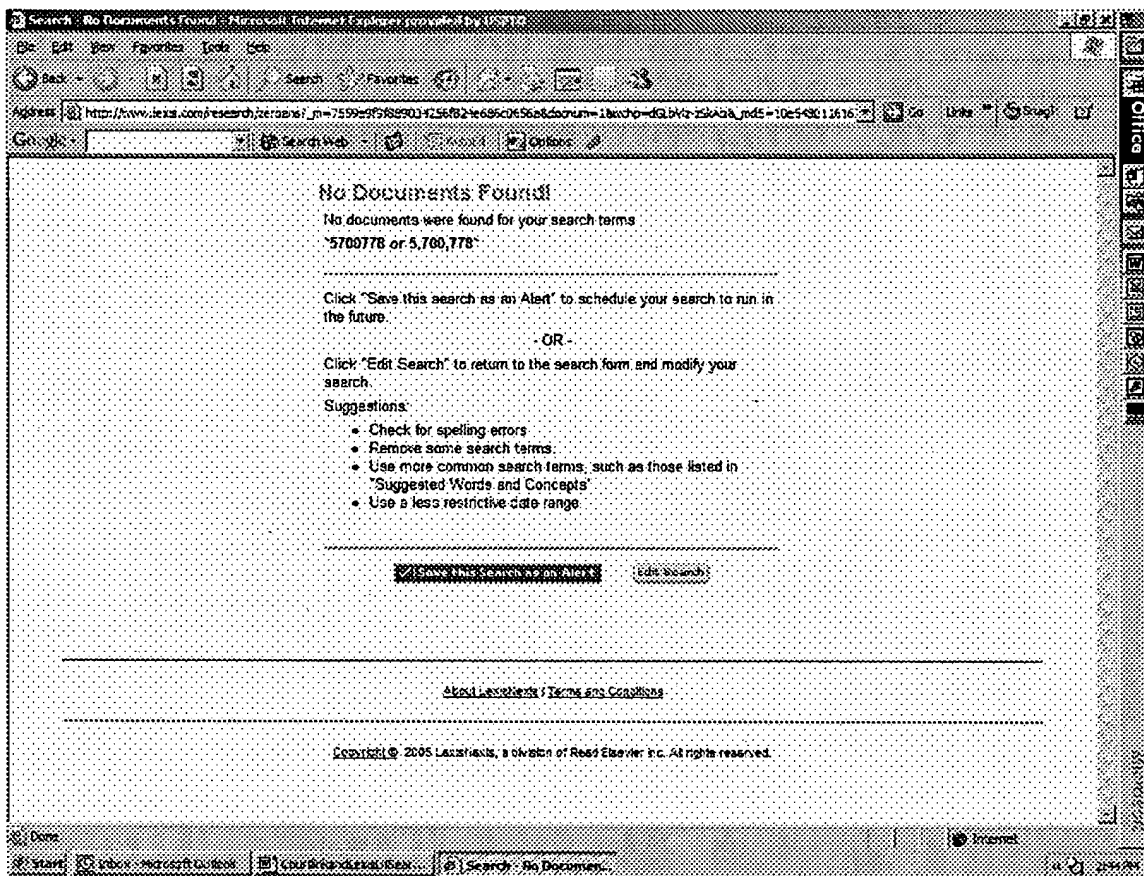
Searched for the patent in the IP journals and periodicals database.



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Searched news sources database.



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KEYCITE

C US PAT 5700778 CONOTOXINS I, Assignee: The Salk Institute for Biological Studies
(Dec 23, 1997)

Citing References

Citing Patents (coverage begins 1976)

- 1 US PAT 6696408 CONTULAKIN-G, ANALOGS THEREOF AND USES THEREFOR,
Assignee: University of Utah Research Foundation, (U.S. PTO Utility Feb
24, 2004)
- 2 US PAT 6525021 CONTULAKIN-G, ANALOGS THEREOF AND USES THEREFOR,
Assignee: Cognetix, Inc., (U.S. PTO Utility Feb 25, 2003)
- C 3 US PAT 6489298 CONTULAKIN-G, ANALOGS THEREOF AND USES THEREOF,
Assignee: Cognetix, Inc., (U.S. PTO Utility Dec 03, 2002)
- C 4 US PAT 6369193 CONTULAKIN-G, ANALOGS THEREOF AND USES THEREFOR,
Assignee: University of Utah Research Foundation, (U.S. PTO Utility Apr
09, 2002)
- 5 US PAT 6344551 CONTULAKIN-G, ANALOGS THEREOF AND USES THEREFOR,
Assignee: University of Utah Research Foundation, (U.S. PTO Utility Feb
05, 2002)
- C 6 US PAT 5969096 CONOTOXIN PEPTIDES, Assignee: The Salk Institute for
Biological Studies, (U.S. PTO Utility Oct 19, 1999)

A green C indicates that the patent has citing references.

KEYCITE

C US PAT 5700778 CONOTOXINS I, Assignee: The Salk Institute for Biological Studies
(Dec 23, 1997)

History

=> 1 **CONOTOXINS I**, US PAT 5700778, 1997 WL 1516464 (U.S. PTO Utility Dec 23, 1997) (NO. 458499)

Assignments

- 2 Assignee(s): UNIVERSITY OF UTAH RESEARCH FOUNDATION 421 WAKARA WAY, SUITE 170 SALT LAKE CITY, UTAH 84108, DATE RECORDED: Apr 01, 1994
- 3 Assignee(s): UNIVERSITY OF UTAH, THE 421 WAKARA WAY SALT LAKE CITY, UTAH 84108, DATE RECORDED: Oct 04, 1993
- 4 Assignee(s): SALK INSTITUTE FOR BIOLOGICAL STUDIES, THE 10010 N. TORREY PINES ROAD LA JOLLA, CA 92037, DATE RECORDED: Oct 04, 1993

Patent Status Files

. Reissue Application Filed, (OG date: Feb 22, 2000)

Prior Art

- C** 6 US PAT 4447356 CONOTOXINS, (U.S. PTO Utility 1984)
- 7 US PAT 5281693 ISOLATION OF SPIDER TOXINS, Assignee: University of Utah Research Foundation, (U.S. PTO Utility 1994)
- 8 US PAT 5089474 NOVEL MICROPROTEINS, Assignee: Roussel Uclaf, (U.S. PTO Utility 1992)
- C** 9 US PAT 5270170 PEPTIDE LIBRARY AND SCREENING METHOD, Assignee: Affymax Technologies N.V., (U.S. PTO Utility 1993)
- C** 10 US PAT 5231011 SEGREGATED FOLDING DETERMINANTS FOR SMALL DISULFIDE-RICH PEPTIDES, Assignee: University of Utah, (U.S. PTO Utility 1993)
- C** 11 US PAT 4925664 SPIDER TOXINS AND METHODS FOR THEIR USE AS BLOCKERS OF CALCIUM CHANNELS AND AMINO ACID RECEPTOR FUNCTION, Assignee: University of Utah, (U.S. PTO Utility 1990)

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